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PTO/SB/08A (08-03)
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Examiner Initials*	Cite	Document Number	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where		
	No.¹	Number-Kind Code ^{2 (F known)}	MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear		
	<u></u>	^{US-} 5,224,441	07/06/1993	Felts et al.			
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		FORE	IGN PATENT DOCI	JMENTS			
Examiner Initials*	Cite No.1	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages		
		Country Code ³ "Number ⁴ "Kind Code ⁸ (if known)	MM-DD-YYYY		Or Relevant Figures Appear	15	
/		EP 0 299 754 (English Text)	01/18/1989	BOC Group Inc.			
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Sheet	2	of	2	Attorney Docket Number	FRR-16007				

`		NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	niner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate)					
16		Fujimaki S. et al: "New DLC coating method using magnetron plasma in an unbalanced magnetic field", FIFTH INTERNATIONAL SYMPOSIUM ON SPUTTERING AND PLAMA PROCESSES (ISSP'99), Bd. 59, Nr. 2-3, Seiten 657-664, XP002231851, Vacuum, NovDec. 2000.				
M		Biederman H. et al.: "Characterization of an unbalanced magnetron for composite film (metal/C:H) deposition" VACUUM, APRIL 1999, ELSEVIER, UK, Bd. 52, Nr. 4, Seiten 415-420, XP002231852 ISSN: 0042-207X Abbildunger 1, 4, 5B, 6B.				
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